

The "VNIIEM-1" Universal Control Computer, by B. M.
Kagan, V. M. Dolkart, et al., 19 pp.
RUSSIAN, per, Elektrotehnika, No 7, Jul 1964,
pp 4-10.
JPRS 27,848

Sci-Elect & Data Processing
Feb 65

270,552

New Series of D C Micromotors,
by V. A. Lodochnikov, I. A. Tsyrlin, 6 pp.
FOR OFFICIAL USE ONLY
RUSSIAN, per, Elektrotoka, No 7, 1964,
PP 40-42. 9699576
FSTC 381-T65-662

Sci + Elec
Feb 66

295,486

R-6768-1

8 Dec 65

(3 pp)

(3 pp)

Total (6 pp)

Dear Director of D.C. Laboratories
Re: R.A. Lohmeyer, PP 44-46
Sheldon Detector Meter for High Frequency Units
Type A.V. Lohmeyer, G.V. Lohmeyer, PP 44-46
From: ELITECHNICAL No. 7, 1964

UNIT - not for use

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FSTC 381-7-65-66

PP 44-46

JU 46

External Storage for Computers, by
V. I. Adas'ko, M. M. Kisevskiy, 10 pp.
RUSSIAN, per, Elektrotexnika, No 7,
1964, pp 62-64. 960111
RUD-TT-65-1081

Sci - Elec
Feb 66

294,741

External Memory Systems for Computers,
by V. I. Adas'ko, M. M. Kanevskiy,
RUSSIAN, per, Elektrotehnika, No 7,
1964, pp 82-84.
*REF-IT-65-1081

Sci-Phys
Jul 65

286,126

Basic Directions of Ural Hydro-Generator Construction,
by K. F. Kostin, 7 pp.

RUSSIAN, per, Elektrotehnika, No 9, Sept 64, pp 2-4.

JPRS 27683

USSR
Econ

272,218

Production of High-Voltage Cut-Out Switches in the
Urais, by B. V. Balkov, 6 pp.

RUSSIAN, per, Elektrotehnika, No 9, Spet 64, pp 4-6.

JPRS 27683

USSR
Econ

272,219

Perspectives of Creating Powerful
Magnetohydrodynamic Generators, by
Ye. Ya. Kazovskiy, Ya. B. Danilevich,
24 pp.
RUSSIAN, For, Elektrotehnika, No 9,
1964, pp 8-14. PI00061066
FII-TT-65-1876

Sci - Phys
Oct 66

312,882

Factors Determining Specific Capacity of
Capacitors, by E. A. Lodochev
and V. P. Lashchuk, in
Izv. Vsesoyuzn. nauch. issled. tsentr. No 11, 1964,
pp. 1-11. 90/0028
11-11-65-291

252,254

1-1-Elec
Jan 68

Autonomous Asynchronous Generator Having
Excitation From Variconds (Variable
Capacitors), by I. A. Popov, 10 pp.
RUSSIAN, per, Elektrotehnika, No 11,
1964, pp 41-44. 8698179
DTD-TR-65-584

Sci-Engr
Oct 65

290,241

R-5166-D

6 Jan 66

Ispravnik: Inzhener V. E. Korolev

From: ELABORATION 35(12):27-32, 1964

(3 DE)

Inzhener - not for use

Type 1 cannot read only only.

'Kluge' Circuit-Breakers Carrying Loads
at Voltages from 35 to 110 kV, by A. N.
Poltov.
RUSSIAN, per, Elektrichesk, Vol 35,
1964, pp 40-3.
NLL RTS-2374

331, 529

Sel - Electron
Jul 67

Operational Characteristics of a Low Powered
Synchronous Motor Fed from a Transistorised
Inverter with Controllable Frequency, by O. A.
Kossov & V. V. Tashanov.
RUSSIAN, per, Elektrotehnika, No II, 1964,
pp 57-58.
JLL Ref: HTS 4068

Sci/Elec & Elec Engr
Feb 68

349,673

Pulse Width Modulation, by D. Kajfon, 22 pp.

RUSSIAE, per, Elektrotekh Vest, No 5/6, May-Jun
1955, pp 170-175.

SLA R-2074

Encl.

Aug 58

71,025

Electroerosion Machining of Metals, by Ya. M. Levinson,
L17 IP.

RUSSIAN, L17, Elektrozionnaya Obrabotka Metallov,
Leningrad, 1961, pp 5-19, 63-97, 127-180. 9689145

FED-IT-63-103

Sci - Elec
Dec 63

243,601

On the Limit Sensitivity of a
Slipping Relay, by E. G. Bove.
RUSSIAN, per, Elekt. Teplovoz.
Tyaga, 1963, Vol VII, No VI,
pp 38-41.
NLL 902203 1964 (3436) (On Loan)

USSR
Sci-Elec
July 65

284,611

Automatic Power Regulation System With a Magnetic
Semi-Conductor Booster, by Yu I. Gusevskii
RUSSIAN, per Elekt. teplov. Tzaga, Oct. 1964, pp 7-8
GD 155/1419

Sol -
Aug 67

339-363

Tests of H. V. Circuit Insulation with D. C.
Increased Voltage, by V. M. Sobolev, et al.
RUSSIAN, per, Elektr. i Teplovoz, Tyaga, No 11,
1984, pp 18-20.
NII 3774.5 (1288)

Sci - Elec Eng
Nov 67

543,002

Elementary Statics of Shells, by Alf. Pfluger.

RUSSIAN, monograph, Elementare Schalenstatik, 1957,
112 pp.

ny. W. Dodge Co

119 W. 40
N. Y.

12 Apr 62

Elementary Plasma Physics, by
L. A. Artsimovich, 151 pp.
RUSSIAN, bk, Elementarnaya Fizika Plasmy,
1963, pp 1-192.
P100029168-Y
FTD-MT-65-443

Sci-Physics
Feb 68

350,539

Elementary Methods in Analytic Number Theory,
by A. O. Gel'fond, Yu. V. Linnik.
RUSSIAN, Mono., Elementarnye Metody v
Analiticheskoi Teorii Chisel, Moscow, 1962,
272 pp.

As per OTS, Vol 12, No 11

Sci -
Aug 66

(NI-0004)

Elementary Particles, by A. Ie.
Levashev, 173 pp.

RUSSIAN, bk, Elementarnyye Chastitsy,
Part 1, 1960, pp 1-135.

JPRS 10746

Sol. - Chem
Nov 61.

176579

Elementary Particles, by Yu. V. Novozhilov.

RUSSIAN, bk, Elementarnye Chastitsy, Dec 1960, 186pp

AFIC MCI 480/1

Sci - Elec
Min/Met

Jan 61

154,979

Elementary Photo Processes in Molecules, by
B. S. Neporent,
RUSSIAN, bk, Elementarnye Fotoprotsessy v
Molekulakh,

*CB

Jan 67

Elementary Processes of High-Energy Chemistry
(Collection of Articles), by M. V. Gur'yev, L.
V. Smolin, 395 pp.
RUSSIAN, rpt. Elementarnyye Protsessy Khimii
Vysokikh Energii, 15-22 Mar 1963. P100366467-V.
TD-MT-68-04

Sci-Chem
Dec 67

346,797

Theory of Function Generators Operating With Cathod
Ray Tube, by O. I. Petrenko.
UKRAINIAN, per, Elementi Avtomatiki, No 2, 1962,
pp 26-41.
*FTD-TT-64-379

Sci - Phys
Apr 64

Components of Aviation Automatic Devices, by
S. P. Kolosov, 588 pp.

RUSSIAN, bk, Elementy Aviatsonnykh Avtomaticheskikh
Ustroystv, Moscow, 1958, 382 pp.

ATIC MCL-111/V

Sc1 - Aero

Aug 60

123,871

TT-85-11774

Field 14E

Khalameizer, M. B.
CONTROL AND AUTOMATIC REGULATION OF CONSUMPTION AND LEVEL OF PROCESSING SOLUTIONS. CHAPTER VII. SECT. 1. CONTROL AND ADJUSTMENT OF CONSUMPTION. 15p.
Order from SLA: \$1.60 as TT-85-11774

Trans. from Элементы Автоматизации в Процессинге
Очерки Кириленко, Moscow, 1961 pp 61-70.
Elements of Automation in Motion Picture Processing.

I. Khalameizer, M. B.
II. Title: Control ...
III. Title: Elements ...

MI 619

Elements ~~XX~~ of Numerical Analysis and Their Ap-
plications to Experimental Results, by ~~XX~~ R. S.
Guter, B. V. Ovchinskiy.

RUSSIAN, mono, Elementy Chislennogo Analiza i
Matematicheskoi Obrabotki Rezultatov Opyta,
Moscow, 1962.

*Holden-Day (Fall 1964)

Sci-Chem
Dec 63

Elements of Discrete Systems of Communication,
by Veniamin Isaakovich Silyapchevskiy, 241 pp.
RUSSIAN, bk. Elementy Diskretnykh Sistem Svyazi,
Moscow, 1962, pp. 1-233.
JPRS 25674

Sci - Elec
Aug 64

264,452

Calculating Devices in Automatic Systems, by A. N.
Feldbaum, 21 pp. LKML

bk
RUSSIAN, ~~trans~~, Elementy Elektricheskikh Vychislitel'nykh
Mashin, pp 198-202, 425-438, 481-484.

ACSI H-8646
ID 2162133

Sol. - Ingr
Mg 61

150,302

Cybernetic Systems Components (USSR)

151 pp.

RUSSIAN, bc, Elementy Kiberneticheskikh

Sistem, Tbilisi, 1964, pp 1-173

JPRS 31,240

Sci-Misc

Aug 65

285,488

Elements of Mathematical Logic, by P. S. Novikov.

RUSSIAN, monograph, Elementy Matematicheskoi Logiki,
1958, 390 pp.

*Gordon and Breach

Sci
16 Feb 62
Vol VI, No 7

Elements and Drives of Power Follow-Up
Systems, 207 pp.
RUSSIAN, bk, Elementy i Privody Silovykh
Sledyashchikh Sistem, Moscow, 1961,
PE 1-203. P100074067-V
FTD-4T-64-92

Sci - Sci - Energy Conversion
Mar 67

320,084

Metabolism During Radiation Injuries,
by N. F. Lipman, 79 pp.
RUSSIAN, R. Elementy Radiatsionnoy Biologii
i Biokhimi, Kiev, 1968, pp 48-136.
JPRS 26500

Sd - B & M
Oct 64

267,4501

E Elements of Radiation Biochemistry, by
N. F. Lipkan, 58 pp.

RUSSIAN, bk, Elementy Radiatsionnoy
Biokhimi, Chapters, 3, 4, 5, 1958,
pp 79-126. 9678080

EXX FTD=TT=62-584

Sci - Chem
Sep 62

209,710

Elements of Radio Engineering, 14 pp. UNCLASSIFIED

RUSSIAN, bk, Elementy Radiotekhniki, 1950,
pp 9-20.

ATIC F-ES-8180

Scientific - Electronics

ATIC 118311
CIA 2004655

Nov 53 CTS

7254

(FID 28364)

Elements of Seismology and Seismometry, by Ia.
F. Savarenkiy, D. P. Kirnos, 576 pp.

RUSSIAN, bk, Elementy seismologii i seysmometrii,
Moscow, 1955, pp 538.

SLA 62-38873
CIA/FID Tr 631

Sci - Geophysics
Mar 1957

47,081

12

(NY-4118)

Elements of the Structural Synthesis of Control
Relay Circuits, by V. N. Roginskiy, 345 pp.

RUSSIAN, monograph, Elementy Strukturnogo
Sintezo Releyevkh Skhem Upravleniya, 1959,
pp 3-163.

JPRS 5518

127,228

Sci - Engr
Oct 60

(FDD 27391)

Elements of the Theory of Automatic Regulation,
by A. A. Voronov, 38 pp.

RUSSIAN, bk, Elementy Teorii Avtomaticheskogo
Regulirovaniy, Moscow, 1954, pp 1-24, ~~24~~ 468-471.

CIA/FDD U-8179

34,601

USSR

Sci - Engineering

Apr 56

(TID 2/750)

General Concepts of Theory of Automatic Regulation,
by A. A. Voronov, 39 pp.

RUSSIAN, bk. Elementy Teorii Avtomaticheskogo
Regulirovaniya, Moscow, 1974, 19 pp.

CIA/TID 2/612

42, 474

1974

Sci - Engineering, Electronics, Physics
Dec 55 CTS

Elements of the Theory of Numbers (1951), by
A. Y. Khinchin.

RUSSIAN, bk, Elementy Teorii Chisel.

D.C. Heath Co., Publ.
285 Columbus Ave.
Boston 16, Mass.

Per Memo: NSF
16 Dec 60

62-12043

Ventzel, E. S.
ELEMENTS OF THE THEORY OF GAMES. 1961.
86p.

Order from CE \$4.50

Trans. of [Elementy Teorii Igr, Moscow, 1959, 66p.].

DESCRIPTORS: *Games theory, Probability

I. Ventzel, E. S.
II. Gordon and Breach
Publishers, Inc.,
New York

(Mathematics, TT. v. 7, no. 2)

Office of Technical Services

Elements of the Theory of Gyroscopic Navigational
Instruments, by M. M. Bogdanovich, V. S. Mochalin,
P. A. Il'in, 313 pp. (AF-1048994)

RUSSIAN, bk., Elementy Teorii Navigatsionnykh Giro-
skopicheskikh Priborov, Leningrad, 1956, 271 pp.

AFIC F-TS-9226/V

Sci - Aeronautics Engineering
Jun 58

65, 586

63-22647

Butenin, N. V.
ELEMENTS OF THE THEORY OF NONLINEAR
OSCILLATIONS. 1963, 210p
Order from Scripta Technica, Inc., 1000 Vermont
Ave., N. W., Washington, 5, D. C.

I. Butenin, N. V.
II. Scripta Technica, Inc.,
Washington, D. C.

Trans. of mono. [Elementy Teori Nelineynykh
Kolebaniy, Leningrad, 1962, 193p].

DESCRIPTORS: *Control systems, *Nonlinear systems,
*Oscillations, Oscillators.

(Physics--Electronics, TI, v. 10, no. 12)

Office of Technical Services

Elements of Precision Instruments, by S. S.
Pribludnyy, 95 pp. (AF 1022630)

RUSSIAN, by Elementy Tchnykh Priborov,
Moscow, 1950, 300 pp.

INTC 10-13-9120/V

56,329

Engineering
Doc 51

Elements of Computer Mathematics, by V. S.
Shkrel'son. 287 pp.
RUSSIAN, bk, Elementy Vychislitel'noy Matematiki,
1962. F100029466-V
FRL-MT-64-250

Sci/Mathematical Sci
Sep 66

309,440

Elements of Computer Mathematics, by
S. D. Merkin, N. Ya. Berri, 217 pp.
RUSSIAN, in, Elementy Vychislitel'noy
Matematiki, Moscow, 1965, pp 1-210.
9033291
FTB-IT-64-321

Sci - Data & Data Proc
NOV 65

290,155

Possibility of Automatically Recognizing Cer-
tain Visual Patterns, by G. S. Ramishvili,
RUSSIAN, coll, Elementy Vychislitel'noy
Tekhniki i Mashiny Perovod, AN GruzSSR.
Institut Elektroniki, Avtomatiki i Tele-
mechaniki, 1964, pp 171-176.

*FD-117-23-528-67

Sci-Mech, Etc Engr
Mar 67

Contemporary Status of the Plague Focus in the
Northwestern Caspian Sea Region and Problems
on its Further Study. by N.P. Mironov,
I.S. Tinker, A.K. Shishkin, et al.

RUSSIAN, bk, ~~Elitinskaya Protivochumnaya~~
~~Statistika. Zhurnal Nauchnykh Rabot~~, No 1,
1959, pp 19-29. 9078912

USDA

Sci - Biology
Aug 61

16 3033

Compatibility of the Live Vaccines of
Plague, Tularemia, Brucellosis and Anthrax
Under Experimental Conditions in Guinea Pigs,
by S. L. Bored'ko, L. G. Samonovich.

RUSSIAN, ¹¹ ~~per~~ distinskiye Protivochumnaya
Stantsiya, Zhurnal Mikrobiologicheskaya Rabot, 1959,
No 1, pp 193-195. 9077215

USDA Tr V-1757

Sui - 144

184,438

Feb 62

Primary Steps in Embryonal Induction, by H. Tiedemann.
RUSSIAN, per, Embryologia, Vol 6, 1961, pp 204-218.
INSDOC/Ref: T. 7002. p. 23

Sci -
Aug 67

335,760

Emission Spectrum Analysis of Atomic Materials,
Book II, by A. N. Zeidel, N. I. Kaliteyevskiy, et al.
714 pp.

RUSSIAN, ok, Emissionnyi Spektrolyi Analiz
Atomnykh Materialov, Moscow, 1960, 686 pp.
JAN 1983-7

AUC-Tr-5745

100-1000000000

246,031

03

61-20111

Bronshteyn, B. N.
DEHYDRATING OIL BY HIGH FREQUENCY
CURRENT. 1961 17p. 7 refs.
Order from OIS or SLA \$1.00

I. Bronshteyn, B. N.

61-20111

Tran. of Energeticheskii Byulleten' (USSR) 1960, no. 1,
p. 26-29.

DESCRIPTORS: "Dehydration," "Oils," "Dehydration,"
"High frequency," "Electric currents."

(Engineering - Chemical, TT, v. 7, no. 7)

Office of Technical Services

TULIN, V. S.

Energiz. Byul., No 1, 1947, pp 19-22

The Flywheel Moment in the Drilling of Oil Wells

Brusher Translations No 2580, p. 85

The Influence of Basic Characteristics in the Working
Process of the Combustion Chamber of a gas turbine,
by M. N. Kurochkin, 17 pp.

RUSSIAN, per, Energiz. Byul., No 2, Feb 1950,
pp. 16-26.

~~SECRET~~

Sci. Museum Lib No 51/0797 - London

ST-255
4 24781

Ref. 843.
161731

SR 29/1/51

(FDD 18715)

Norms for the Consumption of Fuel and Oil for
Diesel Electric Power Plants, by G. I. Mikhailin,
9 pp.

RUSSIAN, no per, Energiya, No 5, Moscow,
May 1953, pp 16-17.

CIA/FDD/U-5265

USSR

Econ

8974

(PDD 18716)

Planning the Electric Power Supply for Petroleum Refineries, by A. N. Glazkov, 16 pp.

RUSSIAN, no per, Energiya, No 5, Moscow, May 1973, pp 20-24.

CIA/PDD/U-5264

USSR

Econ

8975

Testing of a Cast Iron Crankshaft in the
Engine 6-DR-30/50 in Workshop Conditions,
by M. P. Dubin, A. B. Kane.

RUSSIAN, per, Energeticheskii Byulletin
(Ministerstvo Neftyanoi i Promyshlennosti)
No 4, 1955, pp 10-14.

~~SECRET~~ Coop Trans Sch 160
L2. (5s.Oil.)

SLA R-1230

Sci - Engineering

30,896

Increasing the Rapidity of Steam Turbine Control,
by G. M. A. Kirakosyants.

RUSSIAN, per, Energetik, No 2, 1957, pp 32-34.

MLL M. 3590

Sci - Engr

Jul 62

207,777

The Experiment of Running a Gas Turbine Power
Station Working on Natural Gas in Bucharest, by
M. P. Aleksandrov. UNCL

RUSSIAN, per, Energ Byul, No 7, 1957, pp 26-31.

DSIR Lending Library Unit M.59

Sci - Engr
Apr 59

83,967

Oscillating Discharge Method of Cable Fault
Location, by V. P. Rvachov. UNCL

RUSSIAN, per, Energiy Sveta, No 1, 1958,
pp 10-16.

DSIR ILU (loan) M.440

Sci - Electron
Aug 59

94, 856

EO-624

(DC-2550/2).

Candidate of Technical Science, K. N. Kulizade on the Fiftieth Anniversary of His Birth and the Twenty-fifth Anniversary of His Scientific, Engineering and Pedagogical Activity, by N. Arkhangal'skiy, M. Babayev, M. Gladkov, Z. Vel'yashovich, et al, 3 pp.

RUSSIAN, par, Energeticheskiy Bulletin', No 5, 1958.

JPRS-L-1891-D

Sci - Misc
Oct 59

98,591

Electrical Characteristics of the Explosion of
Thin Metallic Wire in Vacuum, by E. K.
Cherkalin
RUSSIAN, per, Energeticheskii Institut, Izd-vo
"Nauka", pp 110-113.
*AFCAI

~~E. K. CHERKALIN~~

Sci-Electronics
Oct 68

The Supply of Energy for Physiological Functions,
by S. Ye. Severin, 6 pp.
RUSSIAN, rpt. *Energeticheskiye Obespecheniya*
Fiziologicheskikh Funktsiy, Yerevan, 22-28 Oct 1964.
9226418
NASA TT F-308

Sci-E/M
Feb 65

273,165

PROTECTING THE REINFORCEMENTS USED IN POROUS ASH
CONCRETE ITEMS, BY V. P. PILIPENKO, V. M. SHEPELEV,
5 PP.

RUSSIAN, PER, ENERGETICHESKOYE STROITEL'STVO,
NO 22, MOSCOW, 1961, PP 95-98.

JPRS 17837

SCI-ENGR
MAR 63

224,193

DC- 12786

17 Nov 66

12) The Development of Basic Designs for
Electric Power Lines by B.I. Ravin, pp 195-204

Energeticheskaya Stroitel'stvo SSSR za 40 let
(1917-1957), Moscow, 1958

Russian

USSR/Eco

No repro, but captions to photos and diagrams,
T.L. - 7 Dec 66

pp- do not mutilate,

CR-129/62

The First Powerful Electric Power Station in Slantsy,
by B. P. Magslobelov. (SF-2351) *ppp*.

bk

RUSSIAN, ~~xxx~~, Energeticheskoye Stroitelstvo, No 24,
Sbornik Posvyashchen Storitel'stvu Pribaltiyskoy GRES,
1961, pp 11-38, ~~41-49, 64, 66, 74~~. 13.

JPRS

15918

USSR

Ecgn
4 Sep 62

Planning Problem Solutions for the Baltiyskaya Gres,
by M. P. Ivanov, 23 pp.

RUSSIAN, bk, Energeticheskoye Stroitel'stvo:
Sbornik Posvyashchenny Stroitel'stvu Pribaltiyskoy
GRES, No XX 24, 1961, pp 19-23, 26, 28, 29, 32,
38, 41, 49, 64, 66, 94.

JPRS 1X5918

USSR
Econ
Nov 62

The Development of Basic Electrical Transmis-
sion Line Structures, by B. I. Rabin, 13 pp.
RUSSIAN, rpt, Energeticheskoye Stroitel'stvo
SSSR za 40 let (1917-1957 gg.), 1958, pp. 195-
204.
JPRS 39067

USSR
Sci-Electronics
Dec 66

315,905

The Possibility of Increasing the Power of
Francis Turbines When Operating at Reduced
Heads, by N. P. Polushkin.

RUSSIAN, per, Energeticheskoe Stroitel'stvo,

No 3, 1963, pp 66-69.

CISTI TT 67-59023

Sci/Mech, Ind, Civ & Mar Engr
Nov 68

370,122

Energy Properties of the Electric Welding Arc,
by G. M. Tikhodayev, 302 pp.

RUSSIAN, bk, Energeticheskiye Svoystva Elektricheskoy Svarochnoy Dugi, Moscow, 1961, pp 1-254.
9586823-V

FTD-TT-62-1818

Sci-Engr

Sep 63

343,301

Designation of Nuclear Reactors, by A. K.
Krasin.

Reactor, No. 1, 1957, 40 pp.

ARC 3438

Oct - Nov 1957

Dec 58

77,948

AN EXAMPLE OF CALCULATION OF A PRESSURIZED WATER
POWER REACTOR, BY V. S. ALESHIN, A. A. SARKISOV,
36 PP.

RUSSIAN, BK, ENERGETICHESKIYE YADERNYYE REAKTORY,
1961, PP 311-333.

JPRS 19897

SCI - NATL SCI
JUL 63

235,082

Principles of Energetics for Ore-Processing Electric
Furnaces, Electrolysis and Electric-Arc Systems, by
F. V. Sergeyev.

RUSSIAN, bk, Energeticheskiye Zakonomernosti
Teplotermicheskikh Elektropetchey Elektroliza i
Elektricheskoy, Izd'vo Ak Nauk Kazakhskoy SSR
Alma-Ata, 1963, 250 pp.

#ED-MP-64-138

Sci - M/M
Mar 64

The Water Regime in High Pressure Boilers With
Natural Circulation, by D. A. Savinovskiy, 5 pp.
UNCL

RUSSIAN, per, Energetik, 1956, No 12, pp 1-3.
CIA 9057941

NIL M. 24-6
ACHIL 1043

Sci - Phys
Apr 59

84,795

Water Conditions in High Pressure Boilers, by
L. S. Foshko. UNCL

RUSSIAN, per, Atomstrik, Vol V, No 4, 1977,
pp 31-33.

DEIR LNF (1000) M.417

Sci - Phys
Aug 59

94, 874

Failure of an Earth Dam at the Time When the
Hydroelectric Power Station Reservoir Was Being
Filled, by V. I. Panin, 1 p.

RUSSIAN, per, *Energetik*, Moscow, Oct 1957, pp 28, 29.
Call No TK4, E57, 1957, No 10, Eng. Tr.

AMS Lib Tr

Sci - Geophysics
Oct 58

75,662.

Staff Reduction at a Thermal Power Station, by
I. G. Kuznetsov. UNCL

CT

RUSSIAN, per, Energiya. Vol V, No 12, 1957,
pp 7, 8.

DEIR LRU (1000)
H. 429

UNCL
Recd
Aug 59

94, 882

Index by Subject of Articles Published in the
Magazine "Energetik" in 1957, 20 pp. UNCLASSIFIED

RUSSIAN, per, Energetik, No 12, Dec 1957.
pp 35-40. CIA 636699

ATTC F-13-9474/III

Sci. - Electricity
pp 38-40

73,591

Production of Silt-Free Steam Condensate, by A. A.
Kot.

RUSSIAN, per, Energetik, Vol VI, No 1, 1958,
pp 14-15.

3

ATB 4025R
BJ-1520

Sci
May 59

87,271

DSIR LLU KTS 1042

Conversion of Boilers from Pulverised-Coal to
Gas Fuel, by I. P. Garzhol, V. Yu. MAROSHI.
RUSSIAN, per, Energetik, Vol 6, No 5, 1958, pp 3-6.
NII Ref: 9022.09 (4584)

Sci-Mech
Aug 68

363,565

R-900

(DC-2501)

New RU-10 Disconnecting Switches, 3 pp.

RUSSIAN, per, ~~Energetik~~, No 10, 1958,
Moscow, p 38.

JERS-760-D

USSR
Econ
Jul 59

90,905-